

## **2000 ICF Program Awards**

### **American Physical Society Fellows**

Robert C. Cauble  
James H. Hammer  
Joseph Nilsen

### **Optical Society of America Fellows**

Stephen Payne  
Michael Perry

### **APS Award for Outstanding Doctoral Dissertation in Plasma Physics**

Mark Herrmann

### **Teller Fellowship**

Mordecai Rosen

### **Fusion Power Associates Leadership Award**

John Lindl

### **Fusion Power Associates Award for Education**

Don Correll

### **Division of Plasma Physics Distinguished Lecturer**

Bruce Remington  
Mordecai Rosen

### **Federal Laboratory Consortium Award for “Excellence in Technology Transfer”**

*LaserShot Peening System for Treating Metal on Airplane*—Lloyd Hackel, Ralph Jacobs, John Wooldridge, Curt Theisen, Daryl Gzybicki

## Society for Technical Communication Awards

The Society for Technical Communication (STC), the largest organization of its type, is dedicated to advancing the arts and sciences of technical communication. Its 20,000 members include technical writers, editors, graphic designers, videographers, multimedia artists, and others whose work involves making technical information available to those who need it. The mission of the society is to improve the quality and effectiveness of technical communication for audiences worldwide.

There are four levels of awards: distinguished, excellence, merit, and achievement.

### Northern California (Touchstone) Awards, 2000

#### Excellence Award (Technical Reports)

*Inertial Confinement Fusion Quarterly Report*, Vol. 9,  
No. 2  
Jason Carpenter  
Pamela Davis  
Al Miguel

#### Merit Award (Technical Reports)

*Inertial Confinement Fusion Quarterly Report*, Vol. 9,  
No. 3  
Jason Carpenter  
Pamela Davis  
Al Miguel

### Phoenix Chapter Competition Awards, 2000

#### Distinguished Award (Technical Communication – Art)

*December 1999 NIF Status Poster*  
Thomas Reason

#### Excellence Award (Technical Communication – Art)

*Rendezvous with Science*  
Kathy McCullough  
Karen Kiernan  
Bryan Quintard

#### Merit Award (Technical Communication – Art)

*NIF Hohlräum Target*  
Jackie McBride  
Bryan Quintard

#### Merit Award (Technical Communication – Art)

*Inside the NIF Target Chamber*  
Jackie McBride  
Bryan Quintard

#### Merit Award (Technical Communication – Art)

*The National Ignition Facility, Its Mission & How It Works*  
Clayton Dahlen  
Jason Carpenter

### Kachina, N.M., Chapter Awards, 2000

#### Merit Award (Photograph)

*Star Chamber Welding*  
Jacqueline McBride  
Bryan Quintard

## **2001 ICF Program Awards**

### **American Association for the Advancement of Science Fellows**

John Lindl

### **American Physical Society Fellows**

Siegfrid Glenzer

David Munro

### **Optical Society of America Fellows**

Howard Powell

### **DOE Bright Light Award**

*Implantable Device to Monitor Glucose Levels*—Stephen Lane, Tom Peyser, Chrius Darrow, Natasha Zaitseva, Joe Satcher

### **APS Division of Plasma Physics Distinguished Lecturer**

Mordecai Rosen

Bruce Remington

### **Edward Teller Medal**

Mordecai Rosen

### **Edward Teller Fellowship**

Claire Max

### **Federal Laboratory Consortium Award for “Excellence in Technology Transfer” (2001)**

*Implantable Device to Monitor Glucose Levels*—Stephen Lane, Tom Peyser, Chrius Darrow, Natasha Zaitseva, Joe Satcher

### **2001 R&D 100 Awards**

*Lasershot Marking System*—Brent Dane, Lloyd Hackel, Hao-Lin Chen, John Halpin, and John Honig

*Continuous Laser Glass Melting Process*—Jack Campbell, Paul Ehrmann, Michael Riley, William Steele, Tayyab Suratwala, and Charles Thorsness

# Society for Technical Communication Awards

## **Kachina, N.M., Chapter Awards, 2001/2002**

### **Distinguished Award (Technical Publications - Newsletters)**

*Laser Science & Technology Program Update*

Al Miguel

Hao-Lin Chen

Cyndi Brandt

### **Excellence Award (Technical Publications – Newsletters)**

*NIF Programs Focus Newsletter*

Cindy Cassady

Jason Carpenter

Sue Stephenson

### **Merit Award (Technical Publications – Brochures)**

*Fusion Energy Science: Clean, Safe, and Abundant Energy*

Karen Kline

Daniel Moore

Charles Baker

Tom Reason

### **Merit Award (Technical Art)**

*Discover science in the most unusual places*

Kathy McCullough

Karen Kiernan

Bryan Quintard

## **STC International Competition Best of Show Awards, 2001/2002**

### **Merit Award (Technical Publications - Newsletters)**

*Laser Science & Technology Program Update*

Al Miguel

Hao-Lin Chen

Cyndi Brandt